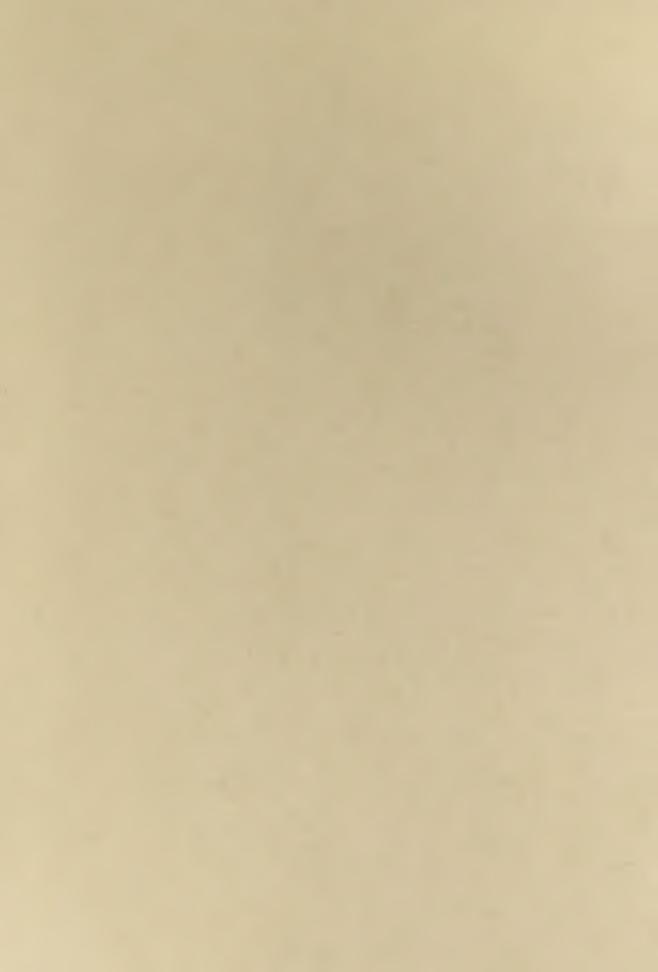
RG 104, 8NS-104-94-077 Box 3

8NS-104-94-077, Miscellaneous Correspondence & Memos, 1897-1994





THE DEPARTMENT OF THE TREASURY WASHINGTON, D.C. 20220

February 9, 1973

OFFICE OF DIRECTOR OF THE MINT

RECEIVED

FEB 12 1973

Mrs. Betty Higby
Superintendent
United States Mint
Denver, Colorado 80204

SUPERINTENDENT

U. S. MINT AT DENVER

Dear Mrs. Higby:

Our appropriation request for Fiscal Year 1974 is \$24,500,000. As of this date, hearings have not been held in either House of the Congress; therefore, final action is still pending on our appropriation. Our preliminary estimates for 1975 must be submitted to the Treasury Budget Office by April 1, 1973.

Financial Plans for Fiscal Years 1974 and 1975 are required based on the following guidelines: The Coinage Program for Fiscal Year 1974 calls for the production of 8.9 billion coins, and 10.2 billion for Fiscal Year 1975. We have attached schedules for your projected production by denomination from purchased or in-house produced strip.

In Fiscal Year 1974 your coinage production will be programmed on a three-month production cycle, with production to be alternated on coin denominations as follows: lst Quarter, 1ϕ , 10ϕ , 50ϕ ; 2nd Quarter, 1ϕ , 5ϕ , 25ϕ , \$1; 3rd Quarter, same as first Quarter; fourth Quarter; same as second Quarter.

Your staffing plans should contain detailed information on personnel required to accomplish the above programs. When your plans have been received and evaluated by this office, you will be notified of the personnel ceilings assigned to your office for each Fiscal Year.

Sincerely

Mary Brooks

Director of the Mint



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PROJECTED DOMESTIC COIN PRODUCTION FISCAL YEAR 1974

(Millions of Pieces)

Denomination	Philadelphia Mint	Denver Mint	San Francisco Assay Office	Total
l Cent Purchased strip In-house strip Total	1,390 1,900 3,290	1,335 1,140 *2,100 3,240 3,435	200- -0- -200- 5	2,735 4,000 6,730
5 Cent Purchased strip In-house strip Total	234 150 384	240 <u>-0-</u> 240	· -0- -0- -0-	474 150 624
10 Cent Purchased strip In-house strip Total	-0- 400 400	561 <u>-0-</u> 561	-0- -0- -0-	561 400 961
25 Cent Purchased strip In-house strip Total	-0- 250 250	286.0 -0- 286.0	-0- -0- -0-	286. 250 536.
Purchased strip In-house strip Total	-0- 127 127	117 -0- 117	-0- -0- -0-	11.7 127 244
One Dollar Purchased strip	40.0	40.0	-0-	80.
Grand Total	4,491	4,484 4.679	200- 5	9,175
In-house Strip Bronze Cu Ni Cu-Ni Clad 10¢ = 2.5 25¢ = 4.5 50¢ = 5.5	20,000,000# 2,500,000 12,500,000	*22,687,000# -0- -0-		
Purchased Strip Bronze Cu Ni Cu-Ni Clad (10¢) (25¢) (50¢) (\$1.00)	13,900,000# 3,700,000 -000- 3,200,000	13, 400,000 11,400,600# 3,800,000 3,700,000 5,100,000 4,700,000 3,200,000		1

Revised: February 1, 1973 Vin February 6, 1973 Enclosure (1) Revised:

FISCAL YEAR 1975 - DOMESTIC COIN PRODUCTION PLAN (Million of Coins)

NOITANIMONUC	PHILADELPHIA MINT	DENVER MINT	SFAO	TOTAL
1-Cent Purchased strip In-house Total	2361.2	1138.5	200	3699.7
	1261.3	2484.0	-0-	3745.3
	3622.5	3622.5	200	7445.0
5-Cent Purchased strip In-house Total	-0-	295	-0-	295
	443	-0-	-0-	443
	443	295	-0-	738
10-Cent Purchased strip In-house Total	-0-	415	-0-	415
	622	-0-	-0-	622
	622	415	-0-	1037
25-Cent Purchased strip In-house Total	-0-	262	-0-	262
	392	<u>-0-</u>	-0-	392
	392	262	-0-	654
Purchased strip In-house Total	79	115	-0-	194
	96	-0-	-0-	96
	175	115	-0-	290
1-Dollar Purchased strip In-house Total	58	39	-0-	97
	-0-	<u>-0-</u>	-0-	-0-
	58	39	-0-	97
Grand Total (106)	531.2.5	4748.5	200	10261
COINAGE STRIP SUMMARY (P	OUNDS)			
Purchased Bronze Cu-Ni Clad 10¢ 25¢ 50¢ \$1.00	23,611,750 -0- -0- -0- 3,150,000 4,640,000 31,401,750	11,385,000 4,685,000 2,775,000 4,680,000 4,600,000 3,120,000 31,245,000	2,000,000	36,996,750 4,685,000 2,775,000 4,680,000 7,750,000 7,760,000 64,646,750
In-House Bronze Cu-Ni Clad 10¢ 25¢ 50¢ Total	12,613,250 7,035,000 4,150,000 7,000,000 3,850,000 34,648,250	24,840,000 -0- -0- -0- -0- 24,840,000		37,453,250 7,035,000 4,150,000 7,000,000 3,850,000 59,488,250

PROJECTED FOREIGN COIN PROGRAMS

PROGRAM	PHILADELPHIA	DENVER	S.F.A.O.
FY 1974 Regular Coinage Taiwan - 5 Dollar Taiwan - 1 Dollar Ethiopia - 1 Dollar	300,000,000 Pcs.	20, 000, 000 Pag	200,000,000 Pcs.
		30,000,000 Pcs.	
Philippines - 25 Centavo (Equiv)		50,000,000	50,000,000
Misc U.S. 25 Cent (Equiv)	1		10,000,000
Proof Coinage Panama Proof Sets Liberia Proof Sets Nepal Proof Sets Haiti - 9 Coin Set Panama (FAO) 1 and 5 Balboa	10,000		100,000 30,000 28,000 42,000
FY 1975 Regular Coinage Philippines - 25 Centavo (Equiv) Misc U.S. 25 Cent (Equiv) Proof Coinage		50,000,000 5,000,000	50,000,000
Panama Proof Sets Liberia Proof Sets Nepal Proof Sets Panama (FAO) 1 and 5 Balboa			125,000 40,000 35,000 50,000

Memorandum

: All Division Heads

DATE: February 13, 1973

Betty Armbruster

Procurement Officer

BJECT: Financial Plans for F.Y. 1974 and F.Y. 1975

The Bureau is requesting our financial plans for fiscal years 1974 and 1975. Please let me know of any large supply items for each fiscal year which you will be requesting to be purchased above the regular supply items being purchased in Fiscal Year 1973.

Also, please indicate any increases you anticipate in our regular supply items.

These will be in accordance with the attached letter of February 9, 1973, from the Bureau of the Mint together with the attached copies of the projected domestic coin production plans.

Please forward this information to me by Thursday, February 15, 1973, so that I can consolidate the information and forward to the Accounting Division by Feb. 20, 1973. Thank you.



THE DEPARTMENT OF THE TREASURY WASHINGTON, D.C. 20220

February 9, 1973

DIRECTOR OF THE MINT

RECEIVED

FEB 1 2 1373

Mrs. Matty illnoy Superintendent United States Mint Denver, Colorado 80204

SUPPLIED THE U. S. MINT AT DESCRIP

Dear Mrs. Highy:

Our appropriation request for Fiscal Year 1974 is \$24,500,000. As of this date, hearings have not been held in either House of the Congress; therefore, final action is still pending on our appropriation. Our preliminary estimates for 1975 must be submitted to the Treasury Budget Office by April 1, 1973.

Financial ilans for Piscal Years 1974 and 1975 are required based on the following guidelines: The Coinage Program for Fiscal Year 1974 calls for the production of 8.9 billion coins, and 10.2 billion for Fiscal Year 1975. We have attached schedules for your projected production by denomination from purchased or in-house produced strip.

In Fiscal Year 1974 your coinage production will be programed on a three-month production cycle, with production to be alternated on coin denominations as follows: 1st Quarter, 1¢, 10¢, 50¢; 2n1 Quarter, 1¢, 5¢, 25¢, \$1; 3rd Quarter, same as first Quarter; fourth Quarter; same as second Quarter.

Your staffing plans should contain detailed information on personnel required to accomplish the above programs. When your plans have been received and evaluated by this office, you will be notified of the personnel ceilings assigned to your office for each Fiscal Year.

Financial Plans, accompanied by the staffing plans for Fiscal Years 1974 and 1975, should be submitted to this office in accordance with Administrative Directive No. 31, Section 3, Paragraphs 28 and 29, dated December 28, 1971, based on the above work programs, no later than March 2, 1973.

3/3-11

Mary Brooks

Director of the Mint



PROJECTED DOBLSTIC COLU PRODUCTION FISCAL YEAR 1974

(Millions of Pleces)

4,			4.	
Penemination	Philadelphia Mint	Denver Mint	San Francisco Assay Office	Total
1 Cent Purchased strip In-house strip Total	1,390 1,900 3,290	1,335 1,140. *2,100 3,240- 3,435	200- -0- -00: 5	2,739 4,600 6,730
Purchased strip In-house strip Total	234 150 384	240 -0- 240	-0- -0- -0-	474 150 624
Purchased strip In-house strip Total	-0- 400 400	561 -0- 561	-0- -0-	561 400 961
25 Cent Purchased strip In-house strip Total	-0- 250 250	286.0 -0- 286.0	-0- -0- -0-	286.0 250 536.0
Purchased strip In-house strip Total	-0- 127 127	117 -0- 117	-0- -0- -0-	117 127 264
One Dollar Purchased strip	40.0	40.0	-0-	80.0
Grand Total	4,491	4-679	200- 5	9,175
In-house Strip Bronze Cu Ni Cu-Ni Clad 10¢ = 2.5 25¢ = 4.5 50¢ = 5.5	20,000,000# 2,500,000 12,500,000	*22,687,000# -0- -0-		
Purchased Strip Bronze Cu Ni Cu-Ni Clad (10¢) (25¢) (50¢) (\$1.00)	13,900,000# 3,700,000 -000- 3,200,000	13, 400, 000 11,400, 000 3,800,000 3,700,000 5,100,000 4,700,000 3,200,000		

Revised: February 1, 1973 VX February 6, 1973
Enclosure (1)

FISCAL YEAR 1975 - DOMESTIC COSS PRODUCTION FLAN (HILLION of Colon)

. /				
1 / // // // // // // // // // // // //	PRITADELPHIA HUUT	DENVER MINT	SFAO	707/1,
l-Cent Turchased strip In-house Total	2361.2 1261.3 3622.5	1138.5 2484.0 3622.5	200 -0- 200	3699.7 3745.3 7445.0
5-Cent Purchased strip In-house Total	-0- 443 443	295 <u>-0-</u> 295	-0- -0-	295 443 738
Purchased strip In-house Total	-0- 622 622	415 <u>-0-</u> 415	-0- -0- -0-	415 622 1037
Purchased strip In-house Total	-0- 392 392	262 <u>-0-</u> 262	-0- -0- -0-	262 392 654
1 Purchased strip In-house Total	79 96 175	115 -0- 115	-0- -0- -0-	194 96 290
1-Dollar Furchased strip In-house Total	58 <u>-0-</u> 58	39 <u>-0-</u> 39	-0- -0- -0-	97 -0- 97
Grand Total (106)	5312.5	4748.5	200	10261
COINAGE STRIP SUMMARY (PC	OUNDS)	, ,		
Purchased Bronze Cu-Ni Clad 10¢ 25¢ 50¢ \$1.00	23,611,750 -0- -0- -0- 3,150,000 4,640,000 31,401,750	11,385,000 4,685,000 2,775,000 4,680,000 4,600,000 3,120,000 31,245,000	2,000,000	30,996,750 4,685,000 2,775,000 4,680,000 7,750,000 7,760,000 64,646,750
In-llouse Bronze Cu-Ni Clad 10¢ 25¢ 50¢ Total	12,613,250 7,035,000 4,150,000 7,000,000 3,850,000 34,648,250	24,840,000 -0- -0- -0- -0- 24,840,000		37,453,250 7,035,000 4,150,000 7,000,000 3,850,000 59,4(2,250)

PROJECTED FOREIGN COIN PROGRAMS

PROGRAM	PHILADELPHIA	DENVER	S.F.A.O.
Regular Coinage Taiwan - 5 Dollar Taiwan - 1 Dollar Ethiopia - 1 Dollar	300,000,000 Pcs.	30,000,000 Pcs.	200,000,000 Pcs.
Philippines - 25 Centavo (Equiv) Misc U.S. 25 Cent (Equiv)		50,000,000	50,000,000
Proof Coinage Panama Proof Sets Liberia Proof Sets Nepal Proof Sets Haiti - 9 Coin Set Panama (FAO) 1 and 5 Balboa	10,000		100,000 30,000 28,000
Regular Coinage Philippines - 25 Centavo (Equiv) Misc U.S. 25 Cent (Equiv) Panana Proof Sets Liberia Proof Sets Nepal Proof Sets Panana (FAO) 1 and 5 Balboa		50,000,000 5,000,000	50,000,000 10,000,000 125,000 40,000 35,000 50,000

PROPOSED STAFFING PLAN

FY 74 Ryngin gul ly Vannese

COINING DIVISION

SHIFTS

		1st	2nd	3rd	Total
Superintendent	GS-14	/			/
Assistant Superintendent	GS-13	1			1
Mechanical Engineer	GS-12	,			/
Coin Production Supervisor	GS-11	1.	1	/	3
Accts. Maintenance Clerk	GS- 6 TOTAL	1-5	7.	-	+
ROLLING AND CUTTING BRANCH					*
Rolling & Cutting Foreman	WS-10	1			1
Rolling & Cutting Lead Foreman	WS- 7	/	1	. 1	2
Roller	WG- 9	4	4	4	12
Machine Operator R & C	WG- 8	10	10	9.	29
Machine Operator	WG- 7				•
Helper, General	WG- 5 TOTAL	16	15	- 14	45
COUNTING & REVIEWING BRANCH	. *				•,
Counting & Reviewing Foreman	WS- 9	./		* .	_ /
Counting & Reviewing Lead Foreman	WS- 7	/	j	. /	3
Coin Bag Processing Leader	WL- 7	/		1 -	/
Weigher	WG- 8	/	/	.,	3
Machine Operator	WG- 7 ·	12	12	12	36
Helper, General	WG- 5				
Inspector	WG- 1	5	3	3	11
, , , 2	TOTAL	.21	17	17	55

PROPOSED STAFFING PLAN (CONT'D.)

SHIFTS

		lst	2nd	3rd	Total
PROCESS WEIGH BRANCH					
Process Weigh Foreman	WS- 7	1			1
Process Weigh Lead Foreman	WS- 5	1	/	/	3
Weigher	WG- 8 TOTAL	3	3-4	3	9
UPSETTING BRANCH					}
Upsetting Equipment Lead Foreman	WS- 5	. 1			. /
Upsetting Equipment Leader	WL- 7		1		/
Machine Operator	WG- 7	5	4	4	13
Helper, General	WG- 5 TOTAL	6	5	4	15
ANNEALING BRANCH			, 1		
Annealing Foreman	WS- 8	1			/
Annealing Lead Foreman	WS- 6	1	/	/	3.
Annealer	WG-, 8	6.	6	4	16
Machine Operator	WG- 7	- 9	7	- 3	20
·	,	,			
COIN PRESS BRANCH Production Supervisor	(=5·11			•	
Coin Press General Foreman	₩S-12	/ .			/
Coin Press Foreman	WS- 9	1.	. 1	/	3
Coin Press Lead Foreman	WS- 7	. 1.	/		3
Die Setter	WG- 9	7	7	7	7 21
Pressman	WG- 8	19	19	1	9 51
Coin Press die + parts allendant Machine Operator	WG 4	1	-	-	
, ,	TOTAL	39	28	28	86

PROPOSED STAFFING PLAN (CONT'D.)

SHIFTS

MATERIALS HANDLING BRANCH		1st	2nd	3rd	Total
Materials Handling Foreman	WS- 6	1			/
Weighers	WG- 8 TOTAL	3	j.		3
PACKAGING MEDALS & UNCIRCULATED : Machine Operator Machine Operator			!		
Inspector	WG- 1 TOTAL		1		
TOTAL COINING OFFICE FORCE	7 238		1.		
DIVISION TOTAL	245		1-8		-1

	DENVER	MINT	Oric F	iscal Year 1972/9
	STAFFIN	G PLAN		La
AD 311/72/2000 200 200	TITLE, SERIES	SHIFTS	TOTAL NUMBER	NUMBER OF
ORGANIZATION LOCATION	AND GRADE	1ST 2ND 3RD	OF EMPLOYEES 1/	VACANCIES
Office of the Superintend	dent .		fres duther 20	
	Superintendent, GS-301-15			•
	Deputy Superintendent, GS-301-15	1	1	
off fyigh	Special Mechanical Assistant, GS-301-13	1	. 1	
	Metallurgist, GS-1321-7	1	1	1 .
0	Secretary (Stenography), GS-318-7	1	1	÷.
	Transportation Specialist	1	1	
	(Typing), GS-2101-7 Secretary (Typing), GS-318-4	• 1	1	-
Occupational Health Brand		, . ,		- *
		4.2		
	Occupational Health Nurse, GS-610-9	1	-1	4
*		TOTAL	8	1
Purchasing Branch				
·		•		
	Procurement Officer, GS-1102-9	1 ' 1	. 1	
0	Procurement Assistant (Typing), GS-1102-7	1	1	
Supply Section				
	Supervisory Supela Clark	1		
	Supervisory Supply Clerk, (Typing), GS-2005-6	1	1	
	Supply Clerk (Typing), GS-2005-5	1	- 1	
	Supply Clerk (Typing),	1	1	
•	GS-2005-4	•	*	
1/ Total includes vacan	ncies.	TOTAL	5	0
* Numismatic Service	Supv. Information Receptionis		1.	Million regions
	GS-304-6(FY 1973) & GS-304- Sales Store Clerk, GS-2091-3	7 (FY 1974)	2	
	Supply Clerk, GS-2005-3	1	1 1	
		4 TOTAL	4	0

STAFFING PLAM

CRGSNIZATION LOCATION	TITLE, SERIES AND GRADE	SHIPTS 1ST 2ND 3RD	TOTAL NUMBER OF EMPLOYEES	NUMBER OF VACANCIES
ASSAY DIVISION	Assayer GS-1320-13	1	1_	
	Asst. Assayer GS-1320-11 Chemist GS-1320-11	1	1	
	Quality Assurance Spec1st GS-1910-9 Quality Assurance Spec1st GS-1910-7	1 1	1	1
	Chemist GS-1320-7	5 1 1	5	

NO.	AND GRADE	1ST
	Assayer	. 1
	GS-1320-13	1,911
	Asst. Assayer	* 2 -
•	GS-1320-11-	1
•	Chemist	
	GS-1320-11	1
•	Quality Assurance	. 1
	Spec1st	
	GS-1910-9	

TOTAL

Quality Ass Spec1st - GS-1910-7	urance		1	1	,
Chemist GS-1320-7		5		5	

Pyly & gam: 2-15-73

STAFFING PLAM

TITLE, SERIES SHIFTS TOTAL NUMBER NUMBER OF CRGANIZATION LOCATION AND GRADE 1ST 2ND 3RD OF EMPLOYEES VACANCIES Cash Division Hd. Cash Division 1ST (301)-GS-11 Ass't. Hd. Cash Div. 1ST (301)-GS-9 Transp. Specialist 1ST (2101)-GS-7 Accts. Maint. Clerk - 1ST (520)-GS-6 Clerk-Typist (322)-GS-5 Coin Rec. & Shipping - 1ST Lead Foreman (6941)-WS-7 Coin Rec. & Shipping 1ST Ass't. Lead Foreman (6941)-WS-5 Weigher 1ST (5424)-WG-8 Machine Operator 1ST (3429)-WG-7 Laborer* * 1ST (3502)-WG-2

2 foll Tomis . 1974

^{*} Laborer - Part Time Basis
74 Days (Foreign Coin)

STAFFING PLAN

ORGANIZATION LOCATION	TITLE, SERIES AND GRADE	SHIFTS 1ST 2ND 3RD	TOTAL NUMBER OF EMPLOYEES	NUMBER OF VACANCIES
Cash Division	Hd. Cash Division (301)-GS-11	1ST	1	
	Ass't. Hd. Cash Div. (301)-GS-9	IST	1	al .
	Transp. Specialist (2101)-GS-7	15T		I
	Accts. Maint. Clerk (520)-GS-6	1ST .	. 1	
	Clerk-Typist (322)-GS-5	1ST	1	
	Coin Rec. & Shipping Lead Foreman (6941)-WS-7	1ST	1	
	Coin Rec. & Shipping Ass't. Lead Foreman (6941)-WS-5	1ST	,1	
	Weigher (5424)-WG-8	1ST	1	
	Machine Operator (3429)-WG-7	1ST	-7	
	Laborer* (3502)-WG-2	1ST	5-1	

^{*} Laborer - Part Time Basis
50 Days (Foreign Coin)

1 - 7 ml / mm - 1.57.5

177 and 2-1422.

STAFFING PLAN FISCAL YEAR 1975

MELTING DIVISION

				Ch 3	4				
Branch:	Number of Employees	Title, Series and Grade				Shifts 2nd 3rd	Total	Number Vacano	
Office									
Andrew Control of the	1	Superintendent	2-225	GS-1321-14	1		7	0	
	1	Asst. to Supt. Melting		GS-1101-11	ī		า	ō	
	1	Accts. Maintenance Clerk	D-2	GS-520-6	ī		ī	ő	٥
	1	Sweeps Segregator Idr.	D-3WL	WL-5607-9	1		1	0	
Ingot Melting									
	1	Ingot Melt Foreman	D-34-W	S WS-3701-10			,		
	2	Ingot Melt Asst. Foreman			1	1	1 2	0	
	20	Melter		G WG-3741-9	70	9	19	7	
	18	Melter	D-25-W		10	7	15	0 1 3	*
Make-Up									
	1	M-U Weigh Lead Foreman	D-19-W	S WS5424-7	1		1	0	
	4	Weigher	D-30-W		2	2	4	Ö	•
Special Melting									
	1	Spec. Melt Id. Foreman	D-20-WS	6 WS-3741-7	1		1	0	
TOTALS:	51			-	28	19	15	-	
					20	17	47	Ī	

This schedule considers Higgins and Drehle off the rolls.

se to the state of the parties again a process

OPTIONAL FORM NO. 10 MAY 1962 EDITION GSA FPMR (41 CFR) 101-11.6

UNITED STATES GOVERNMENT

Memorandum

TO : Personnel Office

DATE: Feb. 16, 1973

Copy 1 9000 2 - 5

FROM:

Duane R. Sjaardema, Supt., Building & Mechanical Division

SUBJECT:

Staffing Plan for Fiscal Years 1974 and 1975

The staffing plan for the Building and Mechanical Division is herewith submitted for inclusion in the overall Denver Mint staffing plan.



STAFFING PLAN

ORGANIZATION LOCATION	TITLE, SERIES			ĪFTS	TOTAL NUMBER	NUMBER OF
OFFICE STAFF:	AND GRADE	<u>1S</u>	T 2N	ID 3RD	OF EMPLOYEES	VACANCIES
Supt., Bldg. & Mech. Div.						
Asst. Supt., Bldg. & Mech. Div.	GS-830-13	1			1	0
Mechanical Engineer	GS-1601-11	1			1	0
Electrical Engineer	GS-830-11	1			1	0
Clerk-Stenographer	GS-850-12	1			1	0
Elevator Operator	GS-312-5	1			1	0
(Scale Shop)	WG-5438-1	1			1	0
Scale Mechanic Leader					1	0
Scale Mechanic	WL-4838-13*	1			1	
Scale Mechanic	WG-4838-13	2			2	0
oute Mechanic	WG-4838-08**	1			1	0
MACHINE SHOP BRANCH:					1	0
Foreman, Machine Shop Branch					13	
Assistant to the Foreman, Mach. Shop Br.	WS-3401-13	1			1	
Assistant Foreman, Machine Shop Branch		1			1	0
Toolmaker	WS-3401-11	1	1	1	7	0
Machinist	WG-3416-13	4	2	1	7	0
Machinist	WG-3414-11	14	5	2	21	3
	WG-3414-8**	1		1	2	2
UILDING MAINTENANCE BRANCH:					- 4	0
Foreman, Building Maintenance Branch	WO 4 TO 5				7	
Assistant Foreman, Bldg. Maint. Br.	WS-4701-09	1			1	0
Maintenance Man	WS-4701-07	1			1	0
Maintenance Man	WG-4752-10	3			3	0
Tall	WG-4752-08**	2			2	0
LECTRICAL SHOP BRANCH:						0
Foreman, Electrical Shop Branch	WC 2001 11				7 0	
Asst. Foreman, Electrical Shop Branch	WS-2801-11	1			1	0
Electronics Mechanic	WS-2801-09	1			1	0
Electrician, Equipment Repairer	WG-2614-12	3			3	0
Electrician	WG-2801-11	5	2	1	8	5
Electrician	WG-2805-10**			1	1	0
	WG-2805-08**	1			1	0
					-2	0

^{*}Position will be abolished upon retirement of incumbent.

^{**}Career Ladder Position; incumbent will advance to higher grade when qualifications are met.

Staffing Plan - Building & Mechanical Di ORGANIZATION LOCATION	TITLE, SERIES AND GRADE	_	SHIFT 2ND		TOTAL NUMBER OF EMPLOYEES	NUMBER OF VACANCIES
POWER PLANT BRANCH: Foreman, Power Plant Branch	WS-5401-09	1			1	0
Boiler Plant Operator	WG-5402-10	1	2	1	4	0
METAL WORKING BRANCH:						0
Foreman, Metal Working Branch	WS-4701-10	1			1	1
Asst. Foreman, Metal Working Branch	WS-4701-09		1		1	2
General Mechanic	WG-4701-11	2	1	2	5	2
General Mechanic	WG-4701-08**	1	1		2	0
General Mechanic Helper	WG-4701-05**	1			+ 2	0
CUSTODIAL BRANCH:						0
Foreman, Custodial Branch	WS-3501-02	1			1	0
Assistant Foreman, Custodial Branch	WS-3501-01	1			1	0
Janitor	WG-3566-02	10	1		11 12	2
					92	

^{**}Career Ladder Position; incumbent will advance to higher grade when qualifications are met.

STAFFING PLAN

CRCANIZATION LOCATION	TITLE, SERIES AND GRADE	SHIFTS 1ST 2ND 3RD	TOTAL NUMBER OF EMPLOYEES 1/	NUMBER OF VACANCIES
PERSONNEL DIVISION				
	Personnel Officer GS-301-13	1	1	
	Asst. Personnel Offcr GS-301-12	1	1	1
	Personnel Mgmt. Spec1st GS-201-11	1	1	
	Personnel Mgmt. Spec1st GS-201-9	1	• 1	
	Personnel Mgmt. Spec1st GS-201-7	1	1	
	Personnel Clerk (Steny) GS-203-5	1	, 1	
	Personnel Clerk (Steny) GS-203-4	2 .	2 -	
		TOTAL	8	1

^{1/} Total includes vacancies.

S T A F F I N G P L A N

Organization Location	Title Series and Grade	Total Number of Employees
Accounting Division	Budget and Accounting Officer (GS-504-14)	1
	Assistant Budget and Accounting Officer (GS-504-13)	1
	Cost Accountant (GS-510-12)	1
	Cost Accountant (GS-510-11)	1
	Operating Accountant (Bullion) (GS-510-11)	1
	Operating Accountant (Bullion) (GS-510-7)	1
	Operating Accountant (General Ledger) (GS-510-11)	1
	Accounts Maintenance Clerk (Typing) (GS-520-5)	1
EAM Branch	Supervisory EAM Project Planner (GS-362-9)	1
	Computer Systems Analyst (GS-334-9)	1
	Supervisory EAM Project Planner (GS-362-7)	1
	EAM Operator (GS-359-5)	1
	EAM Operator (GS-359-3)	2
Payroll Branch	Payroll Supervisor (GS-544-7)	1
	Payroll Clerk (Typing) (GS-544-5)	1
	Payroll Clerk (Typing) (GS-544-4)	1

S T A F F I N G P L A N

	Title Series	Total Number
Organization Location	and Grade	of Employees
Accounting Division	Budget and Accounting Officer	1
	(GS-504-14) Assistant Budget and Accounting Officer (GS-504-13)	1
	Cost Accountant (GS-510-12)	1
	Cost Accountant (GS-510-11)	1
	Operating Accountant (Bullion) (GS-510-11)	1
	Operating Accountant (Bullion) (GS-510-9)	1
	Operating Accountant (General Ledger) (GS-510-11)	1
	Accounts Maintenance Clerk (Typing) (GS-520-5)	1
EAM Branch	Supervisory EAM Project Planner (GS-362-9)	1
	Computer Systems Analyst (GS-334-11)	1
	Supervisory EAM Project Planner (GS-362-7)	1
	EAM Operator (GS-359-5)	1
	EAM Operator (GS-359-3)	2
Payroll Branch	Payroll Supervisor (GS-544-7)	1
	Payroll Clerk (Typing) (GS-544-5)	1
	Payroll Clerk (Typing) (GS-544-4)	1

STAFFING PLAN

	HOLLANDI POL	TITLE, SERIES AND GRADE	SHIFTS 1ST 2ND 3RD	OF EMPLOYEES	NUMBER OF VACANCIES
ty	Division	Safety Manager	GS-018-12 1	1	0 .
11	н	Safety Specialist	GS-018- 9 1	0	1
11	H	Occ. Health Nurse	GS-610- 9 . 1	·i	0 -
11	11	Occ. Health Nurse	GS-610- 7 2	. 1	0
а	11	Secretary (Steno)	GS-318- 5 1	• . 1	- 0



THE PARTMENT OF THE TREA RY WASHINGTON, D.C. 20220

RECEIVED

February 16, 1973

FEB 21 1973

Superintendent, U. S. Mint, Denver, Colorado Superintendent, U. S. Mint, Philadelphia, Pa. Superintendent, U.S. Assay Office, New York, N.Y. Officer in Charge, U. S. Assay Office, San Francisco, CA

OFFICE OF SUPERINTENDENT U. S. MINT AT DENVER

Our letter of February 9, 1973, requested detailed information on personnel required to accomplish workload for FY 1974 and FY 1975, to be submitted with your Financial Plans for these years.

It was not intended that the detailed staffing plans be submitted at this time. What was intended was that a breakdown of personnel requirements be submitted with the Financial Plans which shows by program, the average employment of Per Annum and Per Diem, each, for each fiscal year.

The fully detailed staffing plans will be required at a later date, reflecting June 30, 1973 levels, as described in draft instructions sent to you last July. A final version of these instructions is being prepared currently, and will be distributed soon.

Sincerely

F. H. MacDonald

Acting Director of the Mint





DEPARTMENT OF THE TREAS

WASHINGTON, D.C. 20220

MAR 1 0 1512

SUPER

March 15, 1973 U.S. MINT AT I

OFFICE OF DIRECTOR OF THE MINT

> Superintendent, U.S. Mint, Philadelphia, Pennsylvania : Superintendent, U.S. Mint, Denver, Colorado Officer in Charge, U.S. Assay Office, San Francisco, Calif.

Our letter dated February 20 established criteria for use in planning required supplemental coin production capability. In our letter of February 26 we outlined additional planning data specifically related to each field office and requested your review and comments.

Having now received your input, we have finalized plans to the degree major equipment items specifically related to the intended production capability increase can be defined. This letter therefore supercedes our letter dated February 26. Enclosure (1) is unchanged from our letter dated February 26 and outlines the production standards used as the basis for planning. Enclosure (2) lists the production equipment, its estimated cost, and time frame for acquisition by Fiscal Year. Items shown for procurement in FY 73 and FY 74 have already been included in our Budget submittal. It is planned to include the items indicated for FY 75 in our forthcoming Fiscal 75 Budget Request.

The following plans related to each field office as indicated establish the bases for equipment included in enclosure (2).

PHILADELPHIA MINT

- 1. Major equipment items included in FY 1973 must be obligated for in FY 1973. Funds for Fiscal 73 obligation will be terminated on June 29, 1973.
- 2. Equipment planned for installation on the Main pressroom floor is:

(a) Two (2) additional Blanking Presses
Five (5) replacement Blanking Presses

One (1) additional blank annealed cleaning line

Year Funded FY 73 FY 74 FY 73



				Year The E	d
	(c) (d)	Four (4) upset mills (2 addn. and 2 repl.) Sixteen (16) Quad type coining presses Twelve (12) Quad type coining presses		FY 73 FY 73 FY 74	
	(e) (f)	(Four additional and 24 replacements) One (1) additional count and bag station Six (6) riddles (additional)	1	FY 75 FY 75	
3.	For	installation in the Medal Room Area	-		
	(a) (b) (c) (d) (e) (f) (g) (h)	Four (4) riddles Three (3) upset mills Seventeen (17) Quad type coin presses Four (4) count and bag stations Two (2) Platform scales Overhead crane system Arbor press - 75 ton Two (2) scales - 10,000 lb.		FY 75 FY 75 FY 75 FY 75 FY 75 FY 75 FY 75	

It is estimated seven 4,000 pound tanks of blanks per shift will be processed in the Medal Room area, and up to 700 bags or 14 pallets of coins per shift will be produced.

DENVER MINT

1. The following equipment is planned for the Denver Mint to support increase in coin production capability.

		Year Funded
(a)	Replace 3 Warco Blanking presses	FY 75
(b)	One (1) Blank Anneal and cleaning line, 4,000 lb. per hour	FY 75
(c)	Four (4) Quad type coin presses Two (2) Quad type coin presses	FY 74 FY 75
(d) (e)	Two (2) Vibrating Screens 3' x 10' Two (2) Bridge Cranes - Main Pressroom	FY 75 FY 75
(5)	Monorail System Remove Slab Anneal Furnace and relocate equip.	FY 75 FY 75
(8)	Kemove bieb ramedi i dina	

SAN FRANCISCO ASSAY OFFICE

1. Replacement of two (2) Blanking Presses and the addition of two (2) upset mills is assumed.

2. Exclusive use of 7 Columbia and 6 Bliss 6K-225 Quad, and 11 dual type coining presses on domestic coin production is assumed. The previously stipulated 9 additional coin presses will not be provided, nor is investment in providing new space for same to be made.

- 3. It is intended to assign no more than two denominations concurrently, limited to cents, nickels, or dimes to the SFAO for domestic production during the period of high volume coin demand. With this production mix the expected 2.3 billion coins per year can be reached utilizing the above coin presses.
- 4. Up to nine (9) existing dual type coin presses may be transferred from the Philadelphia Mint as replacements only, as OSHA need or condition of SFAO presses may dictate.

Enclosure (3) cutlines the plan for assignment of newly acquired coin presses and the presses being displaced, as follows:

- 1. Forty-five (45) new Quad presses will be assigned to the Phila. Mint, and 34 duals will be displaced. Of the 45, twenty-eight (28) are planned for the main pressroom and 17 in the second floor Medal area.
- 2. Of the 34 dual type presses being displaced at the Philadelphia Mint -
 - ·10 will be transferred to West Point no OSMA.
 - ·10 will be modified for OSHA, and then transferred to West Point.
 - 2 will be modified for OSHA, and then used to replace the two in the Medal Room now being used for ARBC and 1 5/16" singlestruck medals.
 - · 9 may be transferred to SFAO with or without OSHA as replacements.
 - 3 may be modified to OSHA and transferred to the Denver Mint for turnaround use in OSHA modification of additional existing dual presses.
- 3. The 5 dual type presses displaced by the installation of 3 Quads at the Denver Mint will be declared surplus.

Enclosure (4) summarizes the schedule of projected increase in coin production capability, intended to result from the installation of production equipment included in enclosure (2).

Mary Brooks

Sincerely

Director of the Mint

PRODUCTION STANDARDS

Weighted to Denomination Mix

of:	1 Cent :	75% .
	5 Cent	6.5%
	10 Cent	9.8%
	25 Cent	5.6%
	50 Cent	2.3%
	1 Dollar	0.8%

FUNCTION	(Million PHILA.	Pieces Per S DENVER	hift) SPAO
Blanking - Per Press	1.29	1,29	1.29
Anneal & Clean - Per 4,000# 1 hr. unit	3.02	2.92	3.02
Stamping - Per Dual Press	0.0858	0.0888	0.0888
Upsetting - Per Mill	1.385	1.385	1.385
Counting and Bagging - Per 2 Counter (or 4) Stand	0.945	0.945	0.945

Pieces Per Pound - 124.63

PROJECTED EQUIPMENT PROCUREMENT SCHEDULE FY 1973 - 1977 FOR INCREASING PRODUCTION CAPABILITY TO 17.8 BILLION COINS PER YEAR

ITEM	EST. COST	FY 73	74	75	.76	FY 77 .
1973 2 Blanking Presses, etc. 1 Anneal & Cleaning Unit 4 Upset Mills 16 Quad Coining Presses Coil Straighteners Blanking bis Sets 20 Countin Machines Material Hadding Miscellaneaus & Scales	\$ 124,000 165,000 45,000 1,120,000 40,000 30,000 40,000 40,000 36,100 \$1,630,100					
12 Quad Coining Presses 12 Quad Coining Presses 12 Quad Coining Presses 4 Quad Coining Presses FY 74 Total	\$ 350,000 840,000 35,000 280,000 \$1,505,000					
Photographic Mint 2 Coil Bones and Straighteners 4 Upset Mills (3 Medal Room) Upset Mill Segments 8 for 1-cent 4 for 5-cent 4 for 10-cent 7 ca. for 20,50, \$1.00 Upset Mill Dises 4 for 1-cent 2 for 5-cent 2 for 5-cent 3 for 20,50, \$1.00	30,000 48,000 35,500					

1	EST.					1 .1
	COST	FY 73 74	4	75	76	F: 77
Overhead Crane System (Medal Area)	\$ 42,000					
8 Riddles with 18" Screens (4 Medal Area)	80,000					
2 Riddles with 24" Screens (Main Press Poor) 17 Quad Type Coining	24,000					
Presses (Medal Room) Install, Provide Services	1,190,000					
and Run-in Presses 5 Count and Bag Stations	41,000					
(4 in Mcdal Area) 2 Sceles - 10,000 lb. Cap.	40,000					
Arbor Press - 75 Ton Cap. 2 Feek Truck-8,000# Cap.	6,000					
1 Low Lift Truck-3,000 1b. 1 High Lift Truck-8,000 1b.	10,000					
	\$1,669,500					
2 (poi Type Coining Presses The tell Coining Presses Count and Eag Station (4 Counters)	\$ 140,000 6,000					
2 Planking Presses (Repl) with Scrap Choppers (one replacement @\$75,000 included as FY 75 normal	140,000					
requirement) 2 Bridge Crane - 1 Ton	10,000					
Monorail System - 1 Ton Remove Slab Anneal Furnace	15,000					
and relocate equipment	\$ 327,000					
(c.v.ct 2 Columbia Presses to Automatic Simple Strike	15,000					
Revised 8/12/73					Enc	louder (1)

	EST.	FY 73	74	75	76	FY ,77
Convert 2 Bliss 6K-200 Presses from Proof to Automatic Single Strike and OShA Convert 2 HME Proof Presses to Autoratic Feed for uncirculated dollar Improve handling of Coils & Blanks to and from Blanking Presses Material Handling System— Anneal to Upset Area 2 Upset Mills 2 Count and Brg Stations (8 Counters and 2 Seving Machinea) Air Conditioning and Lightin—Press Roca Locking Equipment for Counting Stations Misc. Small Items FY 75 TOTAL	\$ 11,000 15,500				EQUIPMENT	

PROJECTED COIN PRESS ACQUISITION AND DISPOSITION SCHEDULE

						•
	PELAD		DEM	VFR DUAL	OUAD	A.O. DU/
	QUAD	DUAL	- QUAD		1	
PRESSES ON FAVO Ship to U. st Point (Nov 73)	40	35 5	29	30	13	11
16 FY 73 Prosses - (Ouads) (7/74) Install 4 as Additional (10/74) 12 to Replace 14 Duals (10/74) 2 Duals to OSHA for Medal Room Replacement (10/74) 5 Duals to West Point 7 Duals to OSHA for West	+4 +12	-14 (2) (5)			·	
Point Replacement 16 FY 74 Presses - (Ouads) (4/75) 12 for Phila to Replace 15 Dual Presses (5/75) 3 Duals to OSHA for West Point Replacement	+12	(7) -15 (3)				
(6/75) 9 Duals to SFAO with OSHA as Replacements (6/75) 3 Duals to OSHA for Denver Replacement (4/75) 3 of 16 for Denver to		(9)	+3	-5		(+2) (-9)
Replace 5 Dual Presses- (Surplus) . 1 of 16 for Denver as Additional			+1			
19 FY 75 Presses - (Ouads) (6/76) 17 for Phila. Medal Area (Additional) (6/76) 2 for Denver (Additional)	+17	•	+2			
FINAL BANANCE	85	1	35	2.5	33	11

Revised 3/14/73

SUMMARY OF DOMESTIC COIN PROJECTED COIN PRODUCTION CAPACITIES (Billion of Coins)

- A 2			6710
TOTAL ~	PHILADELPHIA		SFA0
(Two	Shifts)		
9.28	4.50	3.59	1.19
9.28	4.50	3.59	1.19
10.55	5.64	3.72	1.19
10.55	5.64	3.72	1.19
12.46	6.78	4.13	1.55
(Th	ree Shifts)		
13.02	6.30	5.06	1.66
13.02	6.30	5.06	1.66
15.10	7.86	5.58	1.66
15.10	7.86	5.58	1.66
17.80	9.50	6.00	2.30
1			
	9.28 9.28 10.55 10.55 12.46 (Th	(Two Shifts) 9.28	TOTAL (Two Shifts) 9.28

Organizational Location Title, Series & Grade Total Employees Anticipated No. No. Additional Employees Needed

Total	Emp1c	yees where
Pres.	Budge	eted (?)
Sh	nifts	
1st	2nd	3rd

Anti	cipated N	0.
Emp.	Required	for
FY 1	975-76	
	Shifts	
1st	2nd	3rd

No. Additional
Employees Needed
to Meet FY 75-76
Requirements
Shifts

Shifts
1st 2nd 3rd

U.S. MINT 5HET _ OF_ DENVER COLORDO FOR CLASSIFING PLAN DATE SUBNITTED Division of OFFICE GRADE 1ST 2ND 3RD TOTAL

SHAST - OF U.S. MINT DENVER CLORREDO DATE GRAPHED FOR WASE BOARD GRASONALL F.4. DIVISION OR OFFICE WAGIS 15T 2ND 3RD BY BRANCH 6 R 70 F

Pur Tungley 7/18 De met stange talle g Essay Div. use mumber femplyers our



THE DEPARTMENT OF THE TREASURY

WASHINGTON, D.C. 20220

RECEIVED

OFFICE OF DIRECTOR OF THE MINT

MAY 2 - 1973

April 20, 1973

OFFICE OF SUPERINTENDENT U. S. MINT AT DENVER

Superintendent, U.S. Mint, Philadelphia, Pa. Superintendent, U.S. Mint, Denver, Colorado Officer in Charge, U.S. Assay Office, San Francisco, California Superintendent, U.S. Assay Office, New York, N.Y. Officer in Charge, U.S. Bullion Depository, Fort Knox, Ky.

Gentlemen:

Attached are instructions and examples outlining the format desired in submitting Organization Charts and supporting data for Fiscal Year 1973.

These instructions are basically the same as those issued in 1972 with the exception of the position listings which will require a more detailed presentation.

Please review the organization charts and functional statements submitted last year as they currently apply. If there is no change, please indicate on the submission "June 30, 1972-1973." Those pages that have been changed will read June 30, 1973 only.

Please submit charts, functional statements and position lists to read from top to bottom of page rather than lengthwise.

Your submission should reflect your authorized personnel ceiling, including vacancies, as of the close of business June 30, 1973, and should be forwarded so as to reach this office no later than July 23, 1973.

Any questions you may have concerning this request should be directed to the Management and Organization Division, extension 8747.

Sincerely,

F. H. MacDonald

Acting Director of the Mint



BUREAU OF THE MINT

PROCEDURE FOR PREPARATION AND SUBMISSION OF ORGANIZATION CHARTS, FUNCTIONAL STATEMENTS, AND POSITION LISTS.

Purpose

The purpose of this directive is to establish a standard format for the development of organization charts, functional statements, and position lists.

Responsibility

The head of each Mint field office will designate a person or persons to be responsible for maintaining on a current basis the following material relating to his field office:

- (1) Organization Charts
- (2) Functional Statements, and
- (3) Position Lists

In the Office of the Director, the Chief, Management and Organization Division, is assigned this responsibility.

By "current basis" it is meant that each of the items listed above can be prepared and submitted to the Office of the Director as required, within two weeks of the "as of" date.

Organization Charts

Each field office will create and maintain a recap organization chart showing in block form with organization unit names only, all organizational units which report directly to the top administrative officer.

For each organization unit shown on the recap chart for which there is a further organizational breakdown, a supporting chart will be prepared showing that organization to its lowest level.

No functions, position titles, etc. will be shown in these blocks. These charts are to show structure only. Exhibits A or B attached will demonstrate the prepartation of the Organization Chart most nearly similar to your office. These Exhibits are given to illustrate the format to be followed.

Charts will be on $8\times 10\ 1/2$ plain white bond paper with a one-inch margin on the left and right-hand borders. Charts will be oriented as shown in the exhibits when practical, to facilitate reading when in binders.

Functional Statements

A narrative style functional statement is to be prepared for each organizational unit shown in either the recap or supporting chart.

Functional statements should give a clear and precise indication of the work performed by the organization structure it is describing. The material should be arranged as follows:

- (1) The broad function of the field office.
- (2) The office of the Superintendent or Officer in Charge
- (3) Staff organizations, if any--from left to right as shown on the chart.
- (4) Units reporting to the top administrative official—from left to right as shown on the recap chart. The functional statements for these units will be complete to the lowest organization level.

Exhibit A or B attached will give format closely related to your office to be followed.

These submissions will be on $8 \times 10 \ 1/2$ white bond paper with a one-inch margin on the left-hand side.

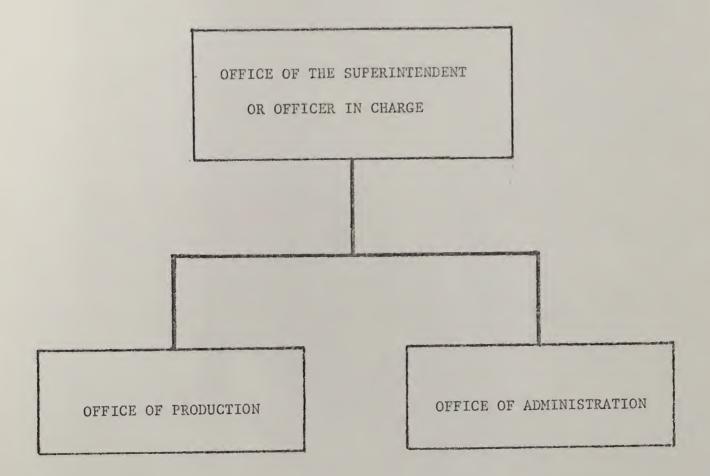
Position Lists

A listing is to be prepared of authorized positions by title, series and grade, in organizational sequence paralleling that of the charts and functional statements. The lists will be a separate entity and will be the last part of your submission. Exhibit C illustrates the format and information desired by this office.

Reporting

All data will be maintained on a current basis, but updated reports will only be prepared annually as of June 30, or as otherwise specifically requested. Submission of the updated reports to the Office of the Director will be within two weeks after the "as of" date for which the report was requested, or within one week after the request, whichever is later.

(Insert Name)



(Insert Name)

FUNCTION OF OFFICE

(Furnish narrative statement of function of Mint or Assay Office)

OFFICE OF THE SUPERINTENDENT

(Furnish narrative statement of Superintendent's function)

OFFICE OF PRODUCTION

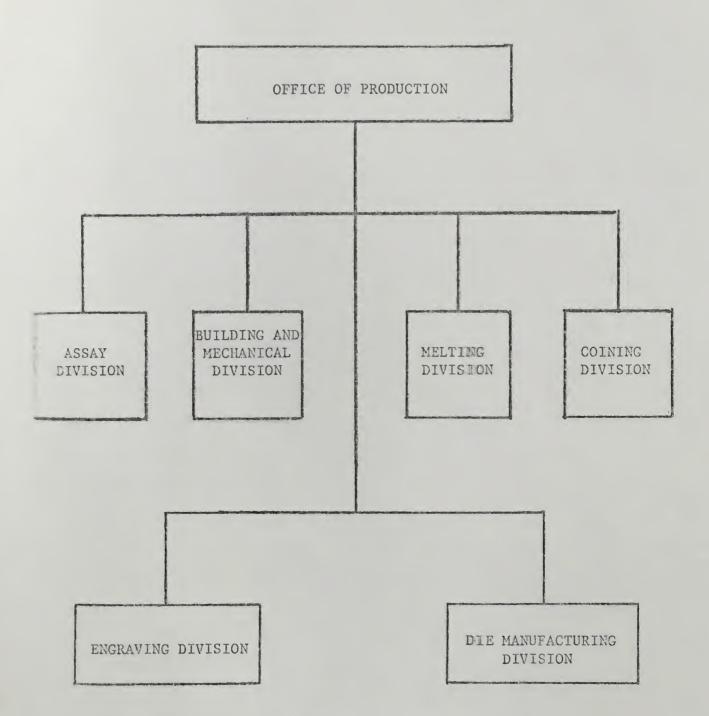
(Furnish narrative statement of function of Office of Production)

OFFICE OF ADMINISTRATION

(Furnish narrative statement of functions of Office of Administration)

(Continue on additional pages if required)

(Insert Name)



X X X X

Office Production

(Repeat functional statement for Office of Production)

Assay Division

Building and Mechanical Division

Coining Division

Engraving Division

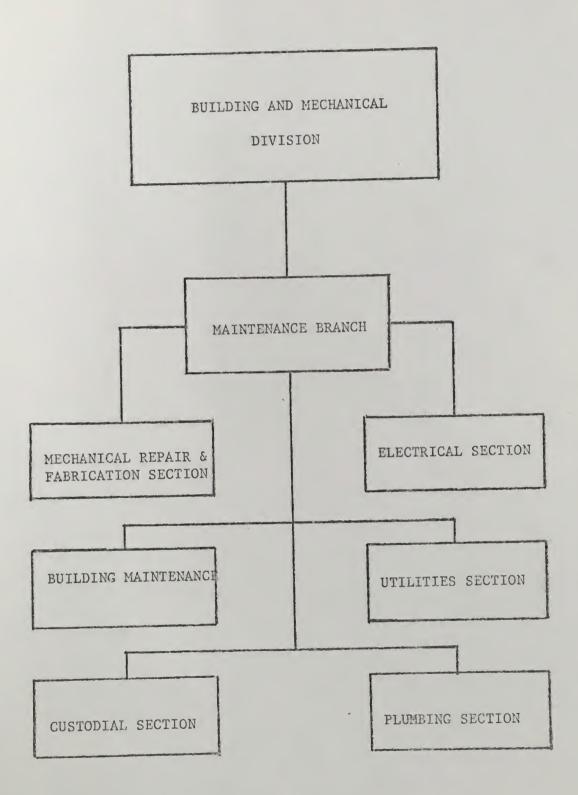
Die Manufacturing Division

Melting Division

(Furnish narrative statement for each Division)

(continue on additional pages if required)

(Insert Name)



(Insert Name)

BUILDING AND MECHANICAL DIVISION

(Repeat narrative statement for Building and Mechanical Division)

MAINTENANCE BRANCH

(Furnish narrative statement for functions of Maintenance Branch)

MECHANICAL REPAIR AND FABRICATION SECTION

ELECTRICAL SECTION

BUILDING MAINTENANCE SECTION

UTILITIES SECTION

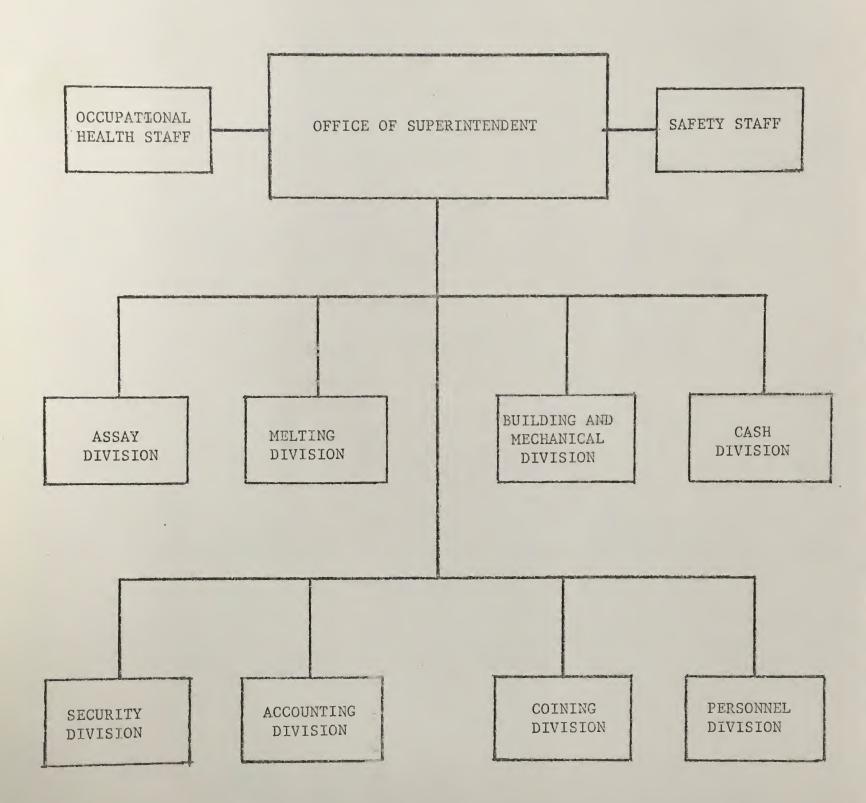
CUSTODIAL SECTION

PLUMBING SECTION

(Furnish narrative statement for functions of each section)

(Continue on additional pages if required)

$X \quad X \quad X \quad X$



X X X

Office Function

(Furnish narrative statement of the function of the Office)

Office of the Superintendent

(Furnish narrative description of Superintendent's function)

Occupational Health Staff

(Furnish narrative description of Occupational Health Staff)

Safety Staff

(Furnish narrative functional statement)

Assay Division

Melting Division

Building and Mechanical Division

Cash Division

Security Division

Accounting Division

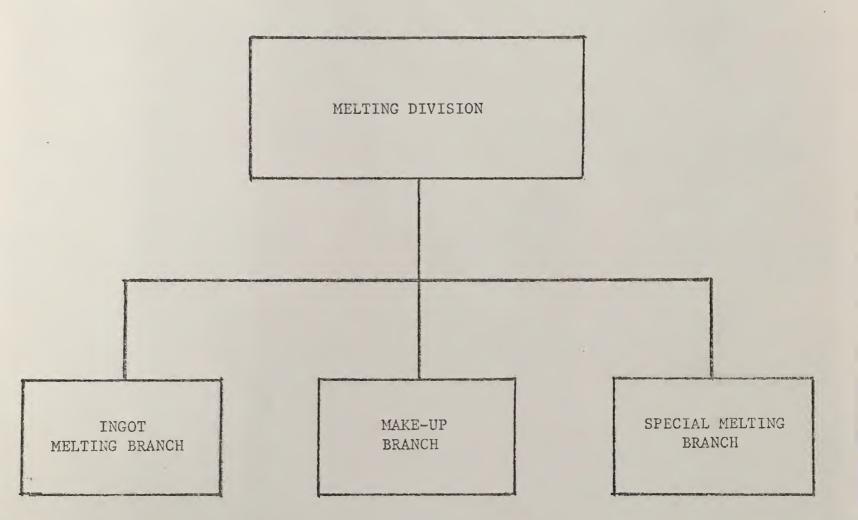
Coining Division

Personnel Division

(Furnish narrative functional statement for each Division)

(continue on additional pages if required)

 $X \quad X \quad X \quad X$



X X X

	Series & Grade	Shift #1	Shift #2	Shift #3	Total Authorized	Vacancies
Coining Division						
Coining Supt.	GS-1101-14	1			1	
	GS-1101-11	1	1	1	3	
Accts. Maint. Cler		1 (1)*		graphening some	1	1
TOTAL		3	1	1	5	1
Coin Press Branch						
General Foreman	WS-5601-12	1			1	
Foreman	WS-5601-09	1	1	1	3	
Asst. Foreman	WS-5601-09	1	1	1	3	
Die Setter	WG-3442-09	6	6	6	18	
Pressman	WG-5602-08	16 (4)*	15	15	46	4
Machine Opr.	WG-3429-07	1	1	1	3	
Helper (Coining)	WG-5611-05	1			1_	made servicing
TOTAL		27	24	24	75	4

^{*} Vacancies in authorized positions will be shown in this manner.

RECEPTIVE OF SUPERINTER AT DENVER

DENVER MINT

STAFFING PLAN

ORGANIZATION LOCATION	TITLE, SERIES AND GRADE	SHIFTS 1ST 2ND 3RD	TOTAL NUMBER OF EMPLOYEES 1/	NUMBER OF VACANCIES
PERSONNEL DIVISION				
	Personnel Officer GS-301-13	1	1	
	Asst. Personnel Offcr GS-301-12	1	1	
	Personnel Mgmt. Spec1st GS-201-11	2	2	
	Personnel Mgmt. Spec1st GS-201-7	1	1	
	Personnel Clerk (Steny) GS-203-5	2	2	
	Personnel Clerk (Steny) GS-203-4	1	1	
		TOTAL	8	

STAFFING PLAN

CECANIZAT	ION LOCATION	TITLE, SERIES AND GRADE	SHIF 1ST 2NI			AL NUMBE		NUMBER OF VACANCIES	
Safety	Division	Safety Manager	GS-018-12	1	•	1		0	
11	II .	Safety Specialist	GS-018- 9	1		1 .	6	0	
п	. "	Occ. Health Nurse	GS-610- 9	1		1	,	0	
п	ii .	Occ. Health Nurse	GS-610- 7	2	*	1		0	
11	н	Secretary (Steno)	GS-318- 5	1	•	1		0	

DENVER MINT

STAFFING PLAN

<u>ORGANIZATIO</u>	N LOCATION	TITLE, SI		SHI 1ST 2N		TOTAL NUMI			NUMBER OF VACANCIES
Security :	Division	Security Off	Ficer GS-080-12	1		1			0
11	u	Captain	GS-085- 9			1	•		0
"	n	Sr. Lieutena	GS-085- 8	1					
п	п	Lieutenant	GS-085- 7		1	3	,		0
ti	11	Sergeant	GS-085- 6	1 1	1	3		7	0
u u	11	Guard	GS-085- 5	7-16-	- 7	30			1
		Guard	GS-085- 4	2 -	2	4	•	6	0
14	п	Secretary (St	eno) GS-318- 5	1		. 1			0

STAFFING PLAN:

CRGANIZATION LOCATION	TITLE, SERIES AND GRADE	SHIFTS 1ST 2ND 3RD	TOTAL NUMBER OF EMPLOYEES	NUMBER OF VACANCIES
ASSAY DIVISION	Assayer GS-1320-13	1	. 1	
	Asst. Assayer GS-1320-11	1	1	
	Chemist GS-1320-11	1	1	
	Quality Assurance Spec1st GS-1910-9	1	i	
	Quality Assurance Spec1st	1 1	2	1
•	GS-1910-7 Chemist			. 43
	GS-1320-7 TOTALS	5 19 1 1	5 ··· -· -· -· -· -· -· -· -· -· -· -· -·	-

STAFFING PLAM

CRGANIZATION LOCATION	TITLE, SERIES AND GRADE	SHIFTS 1ST 2ND 3RD	TOTAL NUMBER OF EMPLOYEES	NUMBER OF
ASSAY DIVISION	Assayer GS-1320-13		1	VACANCIES
	Asst. Assayer GS-1320-11-	1	1	
	Chemist GS-1320-11	1	1	
	Quality Assurance Spec1st GS-1910-9	1 1	2	
	Quality Assurance Spec1st GS-1910-7	1	I	
	Chemist GS-1320-7	5	5	
	TOTAL	9 1 1	. 11	

FY 75

COINING DIVISION

SHIFTS

		1st	2nd	3rd	Total
Superintendent	GS-14	1			/
Assistant Superintendent	GS-13	1			,
Mechanical Engineer	GS-12	1			1-
Coin Production Supervisor	GS-11	1	1	1	3
Accts. Maintenance Clerk	GS- 6 TOTAL	-5	-	-	1
ROLLING AND CUTTING BRANCH					10 ⁻
Rolling & Cutting Foreman	WS-10	1			T 1 0
Rolling & Cutting Lead Foreman	WS- 7	1	1	1	3
Roller	WG- 9	4	4	H	. 12
Machine Operator R & C	WG- 8	10	10	10	30
Machine Operator	WG- 7				•
Helper, General	WG- 5 TOTAL	16	15	15	46
COUNTING & REVIEWING BRANCH		4 (4)			
Counting & Reviewing Foreman	WS- 9	1	±1.1 = 1		1.
Counting & Reviewing Lead Foreman	WS- 7	1	1	1.	-3
Coin Bag Processing Leader	WL- 7	. 1	·		1
Weigher	WG- 8	1	- /	11	3
Machine Operator	WG- 7	12	12	12	36
Helper, General	WG- 5	. 9			
Inspector	WG- 1	5	3	3	11
	TOTAL	21	- //	//	25

PROPOSED STAFFING PLAN (CONT'D.)

SHIFTS

•		1st	2nd	3rd_	Total
PROCESS WEIGH BRANCH					
Process Weigh Foreman	WS- 7	1			1
Process Weigh Lead Foreman	WS- 5	1	1	1	3
Weigher	WG- 8	3.	3	3	.9
•	TOTAL	5	4	+	13
UPSETTING BRANCH					1
Upsetting Equipment Lead Foreman	WS- 5	1		1 -	
Upsetting Equipment Leader	WL- 7	7	1		· -1
Machine Operator	WG- 7	4	4	4	12
Helper, General	WG- 5			-	
•	TOTAL ·	5	5	4	14
ANNEALING BRANCH	4				
Annealing Foreman	WS- 8	1	1		. 1
Annealing Lead Foreman	WS- 6	1	1	. 1	3
Annealer	WG- 8	6	6	4	16
Machine Operator	WG- 7	-	1 1	-	
	TOTAL	8	7	عسى	20
COIN PRESS BRANCH	•	•		•	
Coin Press General Foreman	WS-12	1.0		ĝ	1
Coin Press Foreman	WS- 9	1	1.1.	· . · /	3
Coin Press Lead Foreman	WS- 7	1.	1	/	3
Die Setter	WG- 9	7	7	7	21
Pressman	WG- 8	20	20	20	60
Machine Operator	WG- 7	1			- /
	TOTAL	31	29	29	89

PROPOSED STAFFING PLAN (CONT'D'.)

SHIFTS

MATERIALS HANDLING BRANCH		1st	2nd	3rd	Total
Materials Handling Foreman	WS- 6	1			1
Weighers	WG- 8	3			3
	TOTAL	4.			4
PACKAGING MEDALS & UNCIRCULATED				1	
Machine Operator	WG- 7	100			
Inspector	WG- 1 TOTAL				
TOTAL COINING OFFICE FORCE		4.			
TOTAL COINING PLANT FORCE	241		1		117
DIVISION TOTAL	248				

STAFFING PLAN FISCAL YEAR 1975

MELTING DIVISION

Branch:	Number of Employees	Title, Series and Grade		Shifts 1st 2nd 3rd	Total	Number Vacancies
Office	1 1 1	Superintendent Asst. to Supt. Melting Accts. Maintenance Clerk		1 1 1	1 1 1	0 0 0
	1	Sweeps Segregator Ldr.	D-3WL WL-5607-9	. 1	ı	0
Ingot Melting	1 2 20 18	Ingot Melt Foreman Ingot Melt Asst. Foreman Melter Melter	D-34-WS WS-3701-10 D-46-WS WS-3701-8 D-26-WG WG-3741-9 D-25-WG WG-3741-7	1 1 1 10 9 8 7 ~	1 2' 19 15	0 0 1 3
Make-Up	1 4	M-U Weigh Lead Foreman Weigher	D-19-WS WS5424-7 D-30-WG WG-5424-8	1 2 2	14	0
Special Meltin	g 1	Spec. Melt Ld. Foreman	D-20-WS WS-3741-7	1	1	0
TOTALS:	51			28 19	47	1
		WACE BOARD			3	

This schedule considers Higgins and Drehle off the rolls.

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OPTIONAL FORM NO. 10 MAY 1892 EDITION GEA FFMR (4) CFR) 101-11.6

UNITED STATES GOVERNMENT

Memorandum

TO : All Division Heads

DATE: March 10, 1972

FROM :

Betty Armbruster
Procurement Officer

SUBJECT:

Financial Plans for Fiscal Years 1973 and 1974

Please forward to me in writing by Monday, March 13, 1972, any large supply items you anticipate for Fiscal Years 1973 and 1974.

This information is required in order to submit the Financial Plans for Fiscal Years 1973 and 1974 as requested in the Director of the Mint's letter of February 29, 1972.

